

Hall lighting with AlphaLUXX

Work conditions were upgraded and improved through better lighting.

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| Customer/installation engineer: | Saidef SA Fribourg / Groupe E Connect SA |
| Requirement: | Illumination of a waste incineration plant |
| Solution: | AlphaLUXX 120W |
| Item no.: | 800057 |
| Quantity: | 17 |
| Areas of application: | Waste incineration plant, workshop, industrial hall, warehouse, outdoor spaces etc. |

Starting situation

Illumination in a highly-frequented workshop needs to be efficient and boast a high level of performance. In addition, Saidef SA also wanted to install a light with low energy consumption and minimal maintenance costs. The PTFE surface coating makes the AlphaLUXX highly resistant to dirt and gives it a low friction coefficient.

Customer benefits

- Low heat generation thanks to the latest LED technology
- Pressure compensation element for extreme temperature fluctuations
- Full luminous flux is available instantly after switching on
- Low energy consumption with high light output
- Maintenance free
- Wide operating temperature range (up to +60°C)
- No UV/IR radiation
- Vibration-resistant



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